

REMARKS

This preliminary amendment is presented to place the application in proper form for examination. No new matter has been added. Early examination and favorable consideration of the above-identified application is earnestly solicited.

Attached hereto is a mark-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "**Version with markings to show changes made**".

Any additional fees or charges required at this time in connection with the application may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

Respectfully submitted,
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AMENDMENTS TO THE SPECIFICATION AND CLAIMS SHOWING CHANGES

The claims have been amended as follows:

1. A method for redetermining the operating frequencies of base stations of an internal network, which is a first cellular radio network or a part of a first cellular radio network [implemented indoors or in an otherwise restricted area], when the operating conditions of the internal network have changed, characterized in that the redetermination of the operating frequencies is performed on the basis of a frequency measurement performed for an earlier determination and information about a frequency plan of an external network, which is a second cellular radio network or a part of a second cellular radio network detected in the area of the internal network, by examining (3-5) if a frequency, which interferes with the base station of the internal network, has been taken into use in the external network.

12. An arrangement for redetermining the operating frequencies of base stations of an internal network, which is a first cellular radio network or a part of a first cellular radio network [implemented indoors or in an otherwise restricted area], when the operating frequencies have been earlier determined by frequency measurement but the operating conditions of the internal network have changed, characterized in that it includes data processing means (13, 14, 15, 16, 17) for the redetermination of the operating frequencies on the basis of a frequency measurement performed for an earlier determination and information of an external network, which is a second cellular radio network or a part of a second cellular radio network detected in the area of the internal network, has been taken into use in the

external network, said data processing means including a database (17) for saving the operating frequencies in use at base stations of the external network.